## §§ 52.247-52.251

- (3) In the following portions of the San Joaquin Valley Intrastate Region, this section is rescinded:
  - (i) San Joaquin County APCD.
  - (ii) Stanislaus County APCD.
  - (iii) Tulare County APCD.
  - (iv) Fresno County APCD.
- (c) Any dry cleaning establishment that uses solvents containing 4 percent or more by volume of any reactive organic material listed under paragraphs (k) (1), (2), and (3) of \$52.254 except perchloroethylene or any saturated halogenated hydrocarbon shall reduce the emissions of the discharged organics by 90 percent by use of activated carbon adsorption, or other appropriate means, not later than January 1, 1975.
- (d) If incineration is used as a control technique, 90 percent or more of the carbon in the organic compounds being incinerated must be oxidized to carbon dioxide.

[38 FR 31246, Nov. 12, 1973, as amended at 42 FR 41122, Aug. 15, 1977; 42 FR 42226, Aug. 22, 1977; 47 FR 15586, Apr. 12, 1982; 47 FR 18856, May 3, 1982; 47 FR 26385, June 18, 1982; 47 FR 28622, July 1, 1982; 47 FR 29670, July 8, 1982; 47 FR 50865, Nov. 10, 1982]

## §§ 52.247-52.251 [Reserved]

## § 52.252 Control of degreasing operations.

- (a) "Degreasing" means any operation using an organic solvent as a surface cleaning agent prior to fabricating, surface coating, electroplating, or any other process.
- (b) This section is applicable in the Sacramento Valley, San Joaquin Valley, and San Francisco Bay Area Intrastate Air Quality Control Regions (the "Regions"), as described in 40 CFR part 81, dated July 1, 1979, except as follows:
- (1) In the following portions of the Sacramento Valley Region, this section is rescinded:
  - (i) Sacramento County APCD.
- (ii) Placer County APCD (Mountain Counties Air Basin portion).
  - (iii) Yuba County APCD.
  - (iv) Sutter County APCD.
- (c) Any organic emissions discharged from degreasing operations must either be reduced by at least 85 percent, or the degreasing solvent must be classified as non-photochemically reactive as defined by paragraph (k) of §52.254

not later than January 1, 1975. This regulation shall not be construed as lessening any emission control requirement specified under EPA approved regulations or §52.254. Degreasing operations using perchloroethylene or saturated halogenated hydrocarbons shall be exempt from the requirements of this section.

[38 FR 31249, Nov. 12, 1973, as amended at 42 FR 42226, Aug. 22, 1977; 47 FR 15586, Apr. 12, 1982; 47 FR 18856, May 3, 1982; 47 FR 19332, May 5, 1982; 47 FR 28622, July 1, 1982]

## § 52.253 Metal surface coating thinner and reducer.

- (a) All terms defined in §52.254 are used herein with the meanings so defined.
- (b) This section is applicable in the Metropolitan Los Angeles, San Diego, Sacramento Valley, San Joaquin Valley, and San Francisco Bay Area Intrastate Air Quality Control Regions (the "Regions"), as described in 40 CFR part 81, dated July 1, 1979, except as follows:
- (1) In the following portions of the Sacramento Valley Intrastate Region, this section is either fully rescinded or partially rescinded subject to the conditions specified as follows:
  - (i) Sacramento County APCD.
- (ii) Placer County APCD (Mountain Counties Air Basin portion).
- (iii) This section is rescinded for metal parts and products coaters which are subject to and in full compliance with Yolo-Solano County Rule 2.25 submitted on February 25, 1980.
  - (iv) Yuba County APCD.
  - (v) Sutter County APCD.
- (2) In the following portions of the Metropolitan Los Angeles Intrastate Region, this section is either fully rescinded or partially rescinded subject to the conditions specified as follows:
- (i) This section is fully rescinded for the Ventura County APCD.
- (ii) This section is rescinded for magnet wire insulators, can and coil coaters, metal parts coaters, and auto assembly line coaters which are subject to and in full compliance with Rules 1107, 1115, 1125, and 1126 in the South Coast AQMD.
- (iii) This section is rescinded for metal parts coaters that are subject to and in full compliance with Rule 330